

BIDHAN CHANDRA KRISHI VISWAVIDYALAYA
FACULTY OF AGRICULTURE
Department of Agricultural Chemicals
Mohanpur-741 252, West Bengal, INDIA

From: **Dr. Sankhajit Roy, Assistant
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Date: 11.03.2020

CORRIGENDUM

Sealed Quotations invited by the PI, Ad-hoc Research Project, Dept. of Agril. Chemicals, F/Ag., Bidhan Chandra Krishi Viswavidyalaya, Nadia and the last date of tender notice vide ref. no. SR/294/2018-19 dated: 04.03.2020, which is given in the BCKV website (tender notification) is extended from 12.03.2020 to **19**03.2020.

Last date of submission: 19th March, 2020.

*Deputy Librarian
pl do the needful
as required by
P.I.
Kas
11/3/2020*

11/03/2020
Dr. Sankhajit Roy

Principal Investigator of the Ad-hoc Research project

BIDHAN CHANDRA KRISHI VISWAVIDYALAYA

DEPARTMENT OF AGRICULTURAL CHEMICALS

Mohanpur - 741252, Dist. Nadia, West Bengal.

Ref No.: SR/294/ 2018-19

Dated: 04.03.2020

NOTICE FOR PURCHASE OF THE LISTED ITEMS

The following materials are required for instruments purpose under the Dept. of Agril. Chemicals. The interested vendors, agencies, authorized dealers and manufacturers are requested to submit quotation on or before 12.03.2020 in sealed envelope addressed to: **Dr. S. Roy, Principal Investigator & Assistant Professor, Dept. of Agril. Chemicals, BCKV, Mohanpur-741252.**

The rate must be given along with delivery charge, taxes, etc. The Viswavidyalaya reserves the right to reject any or all quotations without assigning any reasons.

Sl. No.	Name of the items: Consumables For GCMS (Make Agilent)	Qty	Detail Specification
1	Ferrule, 0.4 mm VG cond, 0.25 mm column, long, recommended Agilent GC/MS transfer lines.	1	P/N:5062-3508
2	Ferrule, 0.4 mm VG 0.1 to 0.25 mm column, 10/pk	1	P/N: 5181-3323
3	Inlet liner, Ultra Inert, splitless, single taper, glass wool, 5/pk	1	P/N: 5190-3163
4	Filament, high temperature, EI ion source	2	P/N: G7005-60061
5	PFTBA sample, 10 g	1	P/N: 8500-0656
6	HP-5ms GC Column, 30 m, 0.25 mm, 0.25 μ m, 7 inch cage	1	P/N: 19091S-433
For AAS (Make Agilent)			
7	Arsenic (As) uncoded single element hollow cathode lamp, for all AAS instruments with octal base connector	1	P/N: 5610122200
8	Zinc (Zn) uncoded single element hollow cathode lamp, for all AAS instruments with octal base connector	1	P/N: 5610128800
9	Cadmium (Cd) uncoded single element hollow cathode lamp, for all AAS instruments with octal base connector	1	P/N: 5610122700
10	O-ring kit for aqueous samples for Mark 7 spray chamber. Includes O-rings to suit screw bead adjuster, nebulizer capillary assembly, 7 capillary guide and Venturi, 3 spray chamber bung and burner, nebulizer block	1	P/N: 9910093400

Copy for forwarded (with the request for wide circulation/ display in the notice board) to:

- i. The Chairman & Convener of LTC, BCKV ii. Comptroller, BCKV iii. The Registrar, BCKV iv. The Director of Research, BCKV, Kalyani v. The Dean, F/Agriculture., BCKV vi. Head, Dept. of Ag. Chemicals, BCKV.


Dr. Sankhajit Roy

Principal Investigator of the Ad-Hic projects

Dr. Librarian - for floating in the website.

Kan 3/2020